

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	2	"20050106056".pn.	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 11:47
S1	959101	EAST Search String:	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:16
S2	97	("3639179" "3834004" "3840367" "4002503" "4027377" "4034761" "4045847" "4104061" "4138250" "4427006" "4443935" "4463759" "4478787" "4545375" "4557893" "4575450" "4589411" "4597792" "4619258" "4623388" "4625723" "4634571" "4655215" "4705577" "4722751" "4722754" "4923671" "4946500" "4992238" "5006289" "5039476" "5061323" "5100736" "5149496" "5486223" "5561829"	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 17:26

		"5574957" "5980602" "6554714" "6602314" "6852273").PN.				
S3	0	419.008/ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 11:40
S4	0	419/008.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 11:40
S5	1422	419/8.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 11:40
S6	191	419/8.ccls. and (aluminum magnesium copper iron zinc nickel cobalt titanium) and (((silicon titanium boron) adj carbide) ((silicon titanium aluminum) adj nitride) ((titanium molybdenum) adj silicide) (nickel adj aluminate) ((aluminum magnesium gadolinium) adj oxide) (ceramic adj material))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 11:44
S7	14	419/8.ccls. and (aluminum magnesium copper iron zinc nickel cobalt titanium) and (((silicon titanium boron) adj carbide) ((silicon titanium aluminum) adj nitride) ((titanium molybdenum) adj silicide) (nickel adj aluminate) ((aluminum magnesium gadolinium) adj oxide) (ceramic adj material)) and (consolidat\$3) and (compact compact\$3) and (density) and (roll roll\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 20:00

S8	10168	("325 mesh") and (particle adj size)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 15:30
S9	4364	("325 mesh") with (particle adj size)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 15:30
S10	228	("325 mesh") with (particle adj size) and "419".clas.	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 15:30
S11	61	("325 mesh") with (particle adj size) with (micron) and "419".clas.	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 15:30
S12	45	air with (degas degass\$3 outgas outgass\$3) and "419".clas.	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 17:28
S13	25	(air with (degas degass\$3 outgas outgass\$3) with (vacuum inert argon helium)) and "419".clas.	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 17:28
S14	37	419/8.ccls. and (aluminum magnesium copper iron zinc nickel cobalt titanium) and (consolidat\$3) and (compact compact\$3) and (density) and (roll roll\$3)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 20:05
S15	2	419/8.ccls. and (aluminum magnesium copper iron zinc nickel cobalt titanium) and (consolidat\$3) and (compact compact\$3) and (density) and (roll roll\$3) and (metal adj matrix adj composite)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 20:05

S16	10	419/8.ccls. and (aluminum magnesium copper iron zinc nickel cobalt titanium) and (consolidat\$3) and (compact compact\$3) and (density) and (roll roll\$3) and (metal near3 composite)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 20:06
S17	59	(419/8,10,28.ccls.) and (aluminum magnesium copper iron zinc nickel cobalt titanium) and (((silicon titanium boron) adj carbide) ((silicon titanium aluminum) adj nitride) ((titanium molybdenum) adj silicide) (nickel adj aluminate) ((aluminum magnesium gadolinium) adj oxide) (ceramic adj material)) and (consolidat\$3) and (compact compact\$3) and (density) and (roll roll\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 20:01
S20	2	(419/8,10,28.ccls.) and (aluminum magnesium copper iron zinc nickel cobalt titanium) and (consolidat\$3) and (compact compact\$3) and (density) and (roll roll\$3) and (metal near3 composite)	US-PGPUB	OR	ON	2007/10/16 20:13
S21	7	B22F007/04.ipc. and (consolidat\$3) and (compact compact\$3) and (density) and (roll roll\$3) and (metal near3 composite)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 20:17

S22	2	(419/8,10,28.ccls.) and (aluminum magnesium copper iron zinc nickel cobalt titanium) and (consolidat\$3) and (compact compact\$3) and (density) and (roll roll\$3) and (metal adj matrix adj composite)	US-PGPUB	OR	ON	2008/04/23 17:49
S23	48	(419/8,10,28.ccls.) and (aluminum magnesium copper iron zinc nickel cobalt titanium) and (consolidat\$3) and (compact compact\$3) and (density) and (roll roll\$3) and (metal near3 composite)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/23 17:50
S24	4	419/8,10,28.ccls. and (high with (yield adj rate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/24 15:29

8/13/2009 12:23:45 PM

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